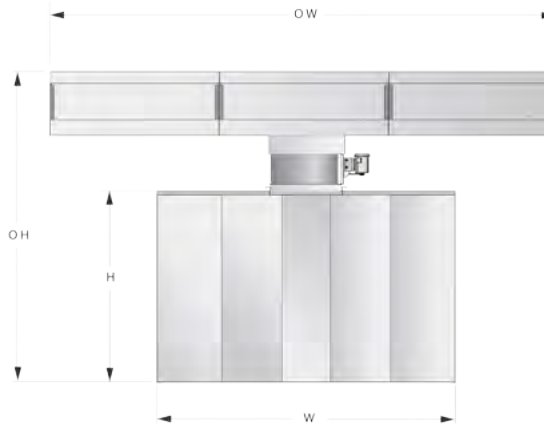
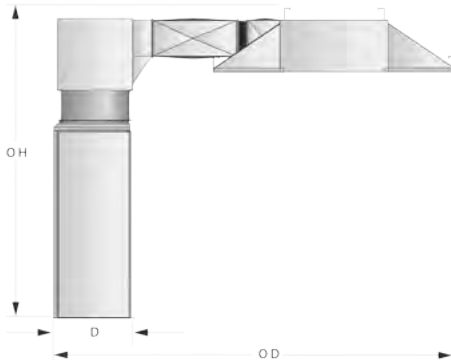


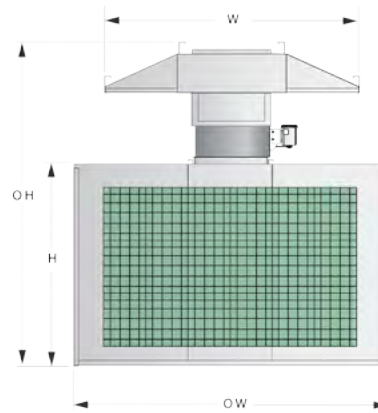
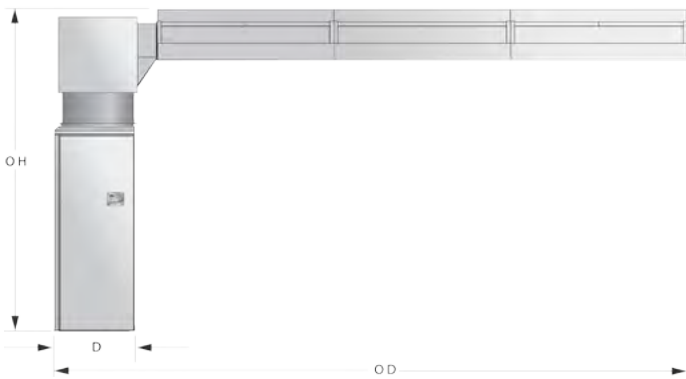
PREP STATIONS

Downdraft Prep Station



DP-1-Full Downdraft Prep Station better contains all dust particles by using a full downdraft airflow along with gravity by using a below-grade pit design. Customer should consult Spray Systems advisor before customer installs the exhaust pit

Semi-Downdraft Prep Station



SDP-1-Semi-Down-draft Prep Station draws exhaust air into the filters at the base of the cabinet. This design has the advantage of not requiring a pit, while still having downdraft airflow

* Prep stations shown with optional lighting kit
 ** Grate and pit not shown on Downdraft Prep Station

Model Number	Plenum Dimensions			Overall Dimensions			Primary Exhaust Filters	Secondary Filters	Intake Filter (20x50)	Fan Dia.	Motor H.P.	CFM	Shipping Weight Lbs
	W	H	D	OW	OH	OD							
SDP-1	6'-0"	11'-8"	19'-7"	6'-0"	12'-0"	22'-4"	9	3	9	34	3	12,600	1030
SDP-DT	6'-0"	11'-8"	10'-6"	15'-0"	12'-0"	13'-2"	9	3	9	34	3	12,600	1030
DP-1	6'-0"	11'-8"	19'-7"	6'-0"	12'-0"	24'-8"	18	3	9	34	3	12,600	1580
DP-DT	6'-0"	11'-8"	10'-6"	15'-0"	12'-0"	13'-9"	18	3	9	34	3	12,600	1580

PACKAGE FEATURES & BENEFITS

- **Dual Operating Modes**—both semi-downdraft and downdraft prep stations include a dual operating system, allowing to easily switch from prep mode to spray mode controlled from the pneumatic control panel
- **CNC and CAD Technology**—panels are manufactured of premium 18 gauge G-90 galvanized steel, and are precision-punched on six inch centers, allowing for easy nut and bolt assembly, and exploded view assembly drawings supplied
- **Quiet Exhaust Fan**—typically operates at low dBA noise levels, below OSHA limits
- **High Efficiency Motor**—tri voltage, TEFC, motors that match the high efficiency performance of the exhaust fan, three phase with a single phase option
- **Exhaust Filters**—20" x 25" filters yield a larger filter area, with a specially spun fiber design to remove paint particles efficiently. A manometer to properly manage filter maintenance is included
- **Intake Filters**—these filters are specifically designed to remove 98% or more of dust particles in order to deliver a Class a finish
- **Optional Lighting**—high efficiency lighting fixtures designed for mounting outside booth, industrial rated, four-tube (T-8) fluorescent fixtures with dust-tight seals and are ETL listed
- **UL Listed**—all electrical components and latching devices are UL/ETL listed
- **Essential Accessories**—all necessary caulking, nuts and bolts, hardware for proper booth installation